

Amendment under 37 CFR §1.111
Attorney Docket No.: 062554
Application No.: 10/581,561

AMENDMENTS TO THE SPECIFICATION

Please amend the specification at the paragraph beginning on page 1, line 13, as follows:

A room temperature-curable composition comprising a polyoxyalkylene polymer having a silicon-containing group (hereinafter referred to also as a "reactive silicon group") having a hydroxyl group or a hydrolyzable group bound to a silicon atom and capable of crosslinking by forming a siloxane bond has widely been used in sealing materials, coating materials, adhesives, filling materials, surface treating materials for concrete or the like, putty materials, damping materials, acoustic insulating materials and the like for use in architecture, civil engineering, industrial usage and the like in which an epoxy resin or a polyurethane resin was used in the past (refer to, for example, Patent Document 1).

Please amend the specification at the paragraph beginning on page 16, line 22, and ending on page 17, line 15, as follows:

Specific examples of the inorganic filler as component (G) of the invention include ground calcium carbonate, light calcium carbonate, colloidal calcium carbonate, magnesium carbonate, clay, kaolin, talc, mica, silica (fumed silica, precipitated silica, crystalline silica, molten silica, dolomite, silicic anhydride, silicic hydride or the like), titanium oxide, diatomaceous earth and the like. These inorganic fillers may be used either singly or in combination of two or more species. In view of workability, costs, a balance of properties and the like, it is preferable to use ground calcium carbonate or colloidal calcium carbonate. The amount thereof is usually from 50 to 300 parts by weight, preferably from 70 to 200 parts by

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weight per 100 parts by weight of component (A). When the amount is less than 50 parts by weight, viscosity of the composition is decreased, and stringing resistance becomes poor. Thus, it is undesirable. When it exceeds 300 parts by weight, ~~viscosity~~ viscosity of the composition is increased, and workability is decreased. Thus, it is undesirable.